

PALM INTRANET

Time: 16:36:34

Inventor Name Search Result

Your Search was:

Last Name = HORMADALY

First Name = JACOB

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
<u>10620568</u>	Not Issued	030	07/16/2003	THICK FILM COMPOSITIONS CONTAINING PYROCHLORE-RELATED COMPOUNDS	HORMADALY, JACOB
<u>09143134</u>	6171987	150	08/28/1998	CADMIUM-FREE AND LEAD-FREE GLASS COMPOSITIONS, THICK FILM FORMULATIONS CONTAINING THEM AND USES THEREOF	HORMADALY, JACOB
<u>08998967</u>	Not Issued	161	12/29/1997	CADMIUM-FREE AND LEAD-FREE GLASS COMPOSITIONS, THICK FILM FORMULATIONS CONTAINING THEM AND USES THEREOF	HORMADALY, JACOB
<u>08923957</u>	6066271	150	09/05/1997	COBALT RUTHENATE THERMISTORS	HORMADALY, JACOB
<u>08611894</u>	5776373	150	03/06/1996	TIN OXIDE BASED CONDUCTIVE POWDERS AND COATINGS	HORMADALY, JACOB
<u>08554326</u>	Not Issued	161	11/02/1995	THICK FILM COMPOSITIONS FOR VIA FILL AND CAPTURE PAD APPLICATIONS	HORMADALY, JACOB
<u>08427315</u>	5571456	150	04/24/1995	TIN OXIDE BASED CONDUCTIVE POWDERS AND COATINGS	HORMADALY, JACOB
<u>08427313</u>	5565144	150	04/24/1995	TIN OXIDE BASED CONDUCTIVE POWDERS AND COATINGS	HORMADALY, JACOB
<u>08368927</u>	Not Issued	161	01/05/1995	VIA FILL COMPOSITIONS	HORMADALY, JACOB
<u>08359768</u>	5491118	150	12/20/1994	CADMIUM-FREE AND LEAD-FREE THICK FILM PASTE COMPOSITION	HORMADALY, JACOB
<u>08284021</u>	5439852	150	08/01/1994	CADMIUM-FREE AND	HORMADALY,

				LEAD-FREE THICK FILM CONDUCTOR COMPOSITION	JACOB
<u>08233485</u>	Not Issued	161	04/26/1994	VIA FILL COMPOSITIONS	HORMADALY , JACOB
<u>07956273</u>	Not Issued	166	10/05/1992	VIA FILL COMPOSITIONS	HORMADALY , JACOB
<u>07767845</u>	<u>5122302</u>	150	09/30/1991	THICK FILM NTC THERMISTOR COMPOSITIONS	HORMADALY , JACOB
<u>07714223</u>	<u>5137851</u>	150	06/11/1991	ENCAPSULANT COMPOSITION	HORMADALY , JACOB
<u>07685911</u>	<u>5114885</u>	150	04/16/1991	ENCAPSULANT COMPOSITION	HORMADALY , JACOB
<u>07388951</u>	<u>4961999</u>	150	09/05/1989	THERMISTOR COMPOSITION	HORMADALY , JACOB
<u>07222495</u>	<u>4906406</u>	150	07/21/1988	THERMISTOR COMPOSITION	HORMADALY , JACOB
<u>06873940</u>	<u>4654166</u>	150	06/13/1986	RESISTOR COMPOSITIONS	HORMADALY , JACOB
<u>06854116</u>	<u>4707346</u>	150	04/21/1986	METHOD FOR DOPING TIN OXIDE	HORMADALY , JACOB
<u>06836506</u>	Not Issued	168	03/05/1986	BOROSILICATE GLASS COMPOSITIONS	HORMADALY , JACOB
<u>06770518</u>	<u>4613539</u>	150	08/29/1985	METHOD FOR DOPING TIN OXIDE	HORMADALY , JACOB
<u>06683634</u>	<u>4539223</u>	150	12/19/1984	THICK FILM RESISTOR COMPOSITIONS	HORMADALY , JACOB
<u>06562966</u>	<u>4537703</u>	150	12/19/1983	BOROSILICATE GLASS COMPOSITIONS	HORMADALY , JACOB
<u>06562965</u>	<u>4536329</u>	150	12/19/1983	BOROSILICATE GLASS COMPOSITIONS	HORMADALY , JACOB
<u>06562964</u>	<u>4548742</u>	150	12/19/1983	RESISTOR COMPOSITIONS	HORMADALY , JACOB
<u>06460572</u>	<u>4548741</u>	150	01/24/1983	METHOD FOR DOPING TIN OXIDE	HORMADALY , JACOB
<u>06460059</u>	<u>4476039</u>	150	01/21/1983	STAIN-RESISTANT RUTHENIUM OXIDE-BASED RESISTORS	HORMADALY , JACOB
<u>06383452</u>	Not Issued	168	06/01/1982	METHOD FOR DOPING TIN OXIDE	HORMADALY , JACOB
<u>06286558</u>	<u>4362656</u>	150	07/24/1981	THICK FILM RESISTOR COMPOSITIONS	HORMADALY , JACOB

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="HORMADALY"/>	<input type="text" value="JACOB"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

d full his

(FILE 'HOME' ENTERED AT 16:40:33 ON 10 DEC 2004)

FILE 'REGISTRY' ENTERED AT 17:44:22 ON 10 DEC 2004

L1 25 SEA (CU AND RU AND O AND ND)/ELF
L2 6 SEA L1 AND (4/ELC.SUB)
L3 0 SEA (CU AND RU AND O AND PM)/ELF
L4 17 SEA (CU AND RU AND O AND SM)/ELF
L5 1 SEA L4 AND (4/ELC.SUB)
L6 56 SEA (CU AND RU AND O AND EU)/ELF
L7 1 SEA L6 AND (4/ELC.SUB)
L8 144 SEA (CU AND RU AND O AND GD)/ELF
L9 1 SEA L8 AND (4/ELC.SUB)
L10 4 SEA (CU AND RU AND O AND TB)/ELF
L11 0 SEA L10 AND (4/ELC.SUB)
L12 10 SEA (CU AND RU AND O AND DY)/ELF
L13 1 SEA L12 AND (4/ELC.SUB)
L14 3 SEA (CU AND RU AND O AND HO)/ELF
L15 0 SEA L14 AND (4/ELC.SUB)
L16 5 SEA (CU AND RU AND O AND ER)/ELF
L17 0 SEA L16 AND (4/ELC.SUB)
L18 0 SEA (CU AND RU AND O AND TM)/ELF
L19 0 SEA (CU AND RU AND O AND YB)/ELF
L20 0 SEA (CU AND RU AND O AND LU)/ELF
L21 10 SEA L2 OR L5 OR L7 OR L9 OR L13
D 1-10 AF,RN
L22 1 SEA 443890-83-3/RN
L23 1 SEA 443890-82-2/RN
L24 1 SEA 123943-06-6/RN
L25 1 SEA 123943-05-5/RN
L26 1 SEA 123943-04-4/RN
L27 1 SEA 123943-03-3/RN
L28 1 SEA 107763-63-3/RN
L29 1 SEA 107763-62-2/RN
L30 1 SEA 107763-61-1/RN
L31 1 SEA 75137-88-1/RN
L32 10 SEA L22 OR L23 OR L24 OR L25 OR L26 OR L27 OR L28 OR L29 OR
L30 OR L31
L33 0 SEA ILE CAPLUS

FILE 'CAPLUS' ENTERED AT 17:52:57 ON 10 DEC 2004

L34 8 SEA L32
D 1-8 IALL

FILE HOME

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 9 DEC 2004 HIGHEST RN 796026-09-0

DICTIONARY FILE UPDATES: 9 DEC 2004 HIGHEST RN 796026-09-0

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
<http://www.cas.org/ONLINE/DBSS/registryss.html>

FILE CAPLUS

Copyright of the articles to which records in this database refer is held by the publishers listed in the PUBLISHER (PB) field (available for records published or updated in Chemical Abstracts after December 26, 1996), unless otherwise indicated in the original publications. The CA Lexicon is the copyrighted intellectual property of the American Chemical Society and is provided to assist you in searching databases on STN. Any dissemination, distribution, copying, or storing of this information, without the prior written consent of CAS, is strictly prohibited.

FILE COVERS 1907 - 10 Dec 2004 VOL 141 ISS 25
FILE LAST UPDATED: 9 Dec 2004 (20041209/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.